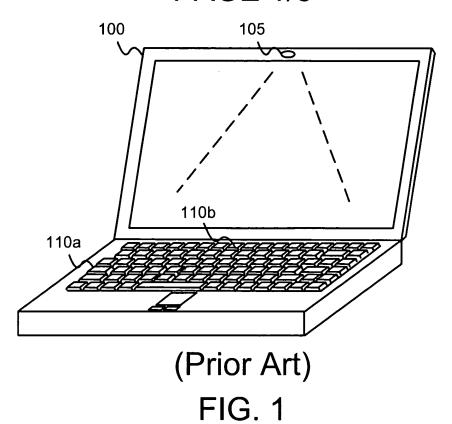
### APPARATUS, SYSTEM, AND PROCESS FOR DEMARKING CONTROL OBJECTS USING DIRECT NON-VISIBLE LIGHT

Ravi S. Adapathya et al. IBM Dock t No.: RPS9-2003-0183 Kunzler & Associates Docket No.: 1300.2.31

### **PAGE 1/5**



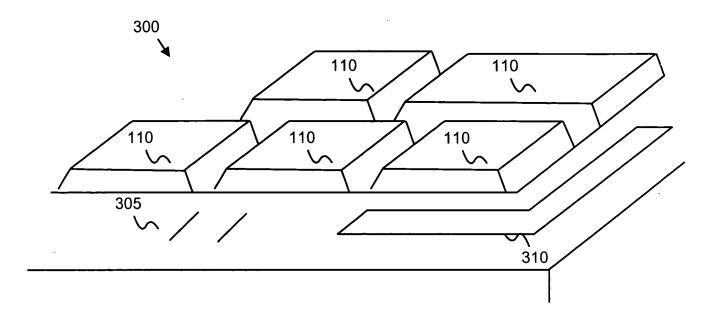
200 210 210 110 110 110 (Prior Art) FIG. 2

### APPARATUS, SYSTEM, AND PROCESS FOR DEMARKING CONTROL OBJECTS

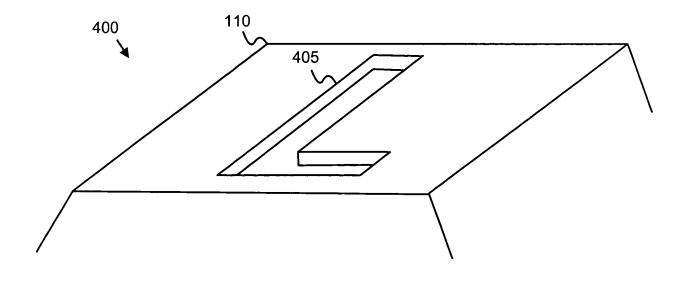
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# (Prior Art) FIG. 3



(Prior Art)

FIG. 4

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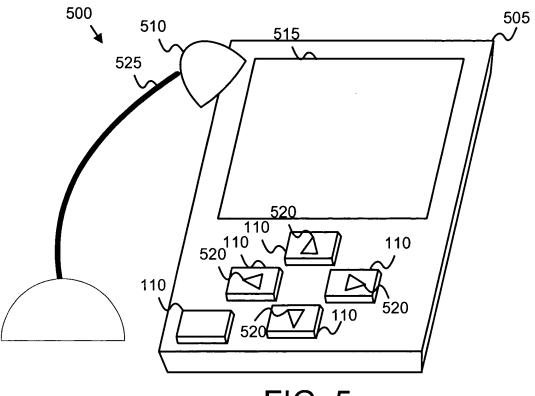


FIG. 5

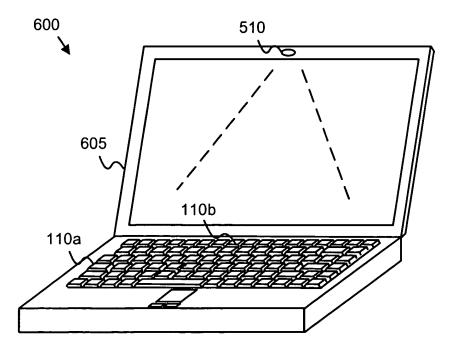


FIG. 6

APPARATUS, SYSTEM, AND PROCESS FOR DEMARKING CONTROL OBJECTS
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## **PAGE 4/5**

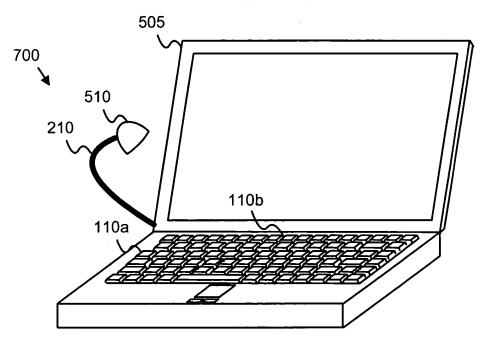


FIG. 7

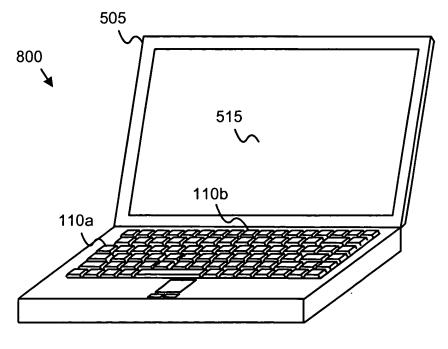


FIG. 8

### APPARATUS, SYSTEM, AND PROCESS FOR DEMARKING CONTROL OBJECTS USING DIRECT NON-VISIBLE LIGHT

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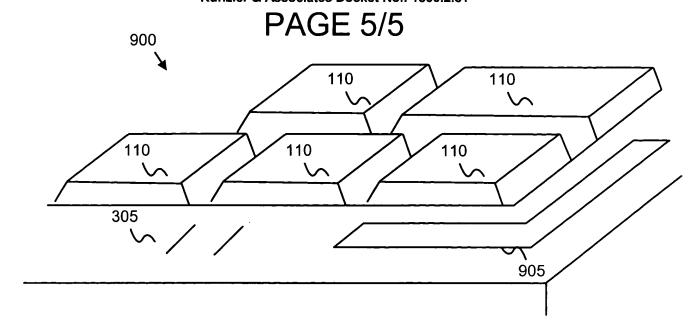


FIG. 9

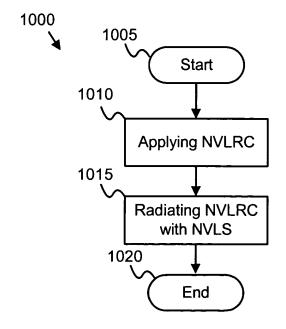


FIG. 10